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DB=USPT; PLUR=YES; OP=AND		
<u>L6</u> L4	51	<u>L6</u>
DB=JPAB,EPAB,DWPI; PLUR=YES; OP=AND		
<u>L5</u> L4	3	<u>L5</u>
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND		
<u>L4</u> L3 and computer\$	129	<u>L4</u>
<u>L3</u> L2 and (customized or customerized or personalized)	304	<u>L3</u>
<u>L2</u> essential adj oil or perfume or fragrance	82059	<u>L2</u>
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NEWS 39

NEWS 40

NEWS 41

May 15

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NEWS EXPRESS April 4 CURRENT WINDOWS VERSION IS V6.01a, CURRENT

right truncation

CHEMREACT will be removed from STN

MEDLINE file segment of TOXCENTER reloaded

Supporter information for ENCOMPPAT and ENCOMPLIT updated

RAPRA enhanced with new search field, simultaneous left and

Simultaneous left and right truncation added to WSCA

MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP), AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003

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=> file kosmet caplus COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.21 0.21

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FILE 'KOSMET' ENTERED AT 14:47:27 ON 26 MAY 2003 COPYRIGHT (C) 2003 International Federation of the Societies of Cosmetics Chemists

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=> s essential (w) oil or perfume or fragrance L163789 ESSENTIAL (W) OIL OR PERFUME OR FRAGRANCE

=> s l1 and (customized or personalized) 14 L1 AND (CUSTOMIZED OR PERSONALIZED)

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 L_2 ANSWER 1 OF 14 KOSMET COPYRIGHT 2003 IFSCC

ACCESSION NUMBER:

27184 KOSMET

FILE SEGMENT:

miscellaneous

TITLE:

CLASSICS WITH A TWIST

SOURCE:

SOAP AND COSMETICS, 2003, 79, 1, 6, ABSTRACT ONLY Meeting Organizer: FRAGRANCE FOUNDATION, 145 E 32 STREET, NEW YORK; NY 10016-6002, USA, TEL: +1-212-725-2755, FAX: +1-212-779-9058, EMAIL: info@fragrance.org , INTERNET: www.fragrance.org

Availability: FRAGRANCE FOUNDATION, 145 E 32 STREET, NEW YORK; NY 10016-6002, USA, TEL: +1-212-725-2755, FAX: +1-212-779-9058, EMAIL: info@fragrance.org ,

INTERNET: www.fragrance.org

DOCUMENT TYPE:

27184 KOSMET

Report English

LANGUAGE:

AN

FS miscellaneous

AB New York City's Waldorf-Astoria was the site for The Fragrance Foundation's Spring/Summer 2003 Trends Forecast. Philip B. Miller, President of his own consulting firm, Philip B. Miller Associates (and former Chairman and CEO of Saks Fifths Avenue) moderated a discussion that included insight from Teresa Donahue, CFA, Equity Research Retailing Analyst, Neuberger Berman; Rene Morgenthaler, Perfumer, Head Global Fragrance Product Lead, GivaudanAccess; and Michael Calman,

Senior VP, Marketing and Public Relations at Bergdorf Goodman. Morgenthaler addressed the fragrance classics - scents that make people change the way they think about fragrance. These capture the imagination and are universally understood. Neuberger Berman's Danahue touched upon the consumer's constant quest for newness and desire for specialty goods, which are driving sales in luxury stores. She cited Coach as an example of a classic that reinvented itself. Coach transcends its signature leather to include fabric handbags, such as its holiday plaid. According to Bergdorf Goodman's Calman, there has been a change in purchasing behavior. Consumers are not resisting price and are willing to pay for quality products and specialty goods. The prestigious store has turned to artisanship in its product assortment that includes handmade paper and personalized goods, as well as merchandise with an emphasis on the home.

L2 ANSWER 2 OF 14 KOSMET COPYRIGHT 2003 IFSCC

ACCESSION NUMBER:

25538 KOSMET

FILE SEGMENT:

scientific, technical

TITLE:

TEXTILE MATERIALS WITH FIXED CYCLODEXTRINS AS A

FRAGRANCE DEPOT

AUTHOR:

BUSCHMANN H-J (DEUTSCHES TESTILFORSCHUNGSZENTRUM

NORD-WEST E V, KREFELD, GERMANY); KNITTEL D;

SCHOLLMEYER E

SOURCE:

PERFUMER & FLAVORIST, 2002, 27, 3, 36-38, 13 REFS

DOCUMENT TYPE: Journal LANGUAGE:

English

25538 KOSMET AN

FS scientific, technical

AB The article discusses textile materials with fixed cyclodextrins as a fragrance depot. The ability to semi-permanently infuse fabrics with finished fragrances and/or fragrance materials opens up a new realm of formulation and application possibilities for perfumers. The market has already seen the introduction of scented pillows and the like, but Buschmann et al.'s recent work presents the possibility of (washable) scented sportswear, linens, upholstery and many other household products that may be customized at will, and which it may intake unpleasant odors while imparting pleasant ones

ANSWER 3 OF 14 KOSMET COPYRIGHT 2003 IFSCC L2

ACCESSION NUMBER:

25073 KOSMET

FILE SEGMENT:

miscellaneous

TITLE: AUTHOR: PRESTIGE PACKAGING MINIMALIST STYLE, MAXIMUM BENEFIT SPENCER D (DOROTHY SPENCER, CONTRIBUTING WRITER, SOAP

AND COSMETICS, 110 WILLIAM STREET, 11TH FLOOR, NEW

YORK, NY 10038, USA)

SOURCE:

SOAP AND COSMETICS, 2001, 77, 7 AND 8, 34-37

DOCUMENT TYPE:

Report

LANGUAGE:

English

ΑN 25073 KOSMET FS miscellaneous

AB Space age, architectural, sleek are the most frequently used adjectives with modern design and packaging of cosmetics, says the author and reviews a number of packaging in the marketplace in the USA. The sleek architectural designs of Masaki Matsushima, known for his conceptual size-less and unisex men's and women's fashions, have resulted in his award-winning, first fragrance called mat. With Premier Jour, Nina Ricci offers 21st century sensuality with timeless romance. When it comes to minimal designs, the name of Calvin Klein is always at the top of the list. His latest fragrance launch, Truth, is no exception Calvin Klein, his design team, and Fabien Baron of Baron & Baron (New York) have translated the ideas of simplicity into a bottle that is a marked departure from the apothecary bottles of cK One and cK Be. In March, 2001, the House of Lanvin launched its new women's fragrance Oxygene 'in a balance of contemporary elegance sensuality.' Another example of prestige packaging is given with the description of Prada's skin care line whose containers are so minimally designed that they make most medical packaging seem outrageous. And these days, with status and luxury looking a great deal like **customized** stock packaging, it's no wonder that there are so many interpretations in the marketplace. Such as, Isabella Rossellini's makup line, Manifesto, whose product designs exude an organic simplicity that is also quite elegant, which is one way to go. Another comes from Avon whose beComing line are showcased at Avon Center "stores-within-a -store" a J.C. Penny department stores nationwide

L2 ANSWER 4 OF 14 KOSMET COPYRIGHT 2003 IFSCC

ACCESSION NUMBER: 22842 KOSMET FILE SEGMENT: miscellaneous

TITLE: FINE FRAGRANCE UPDATE

AUTHOR: ANONYMOUS

SOURCE: HAPPI, 2000, 37, 11, 93-108

DOCUMENT TYPE: Report LANGUAGE: English

AN 22842 KOSMET FS miscellaneous

AB The fragrance industry is at the forefront of big changes led by technological innovations such as aromachology and customization. In 1999, total U.S. prestige fragrance sales rose 2% to US\$2.9 billion. Of that total, men's fragrance sales accounted for US\$961 million, down 1%, and women's fragrance comprised US\$1.9 billion, up 6%. The rise of aromachology, scents that alter mood or promote well-being, helped to develop the fragrance market. Such market products are Shiseido's "Relaxing scent", "Energizing fragrance" and "Zen"; Est'e Lauder 's "Prescriptives Potion"; Calvin Klein's "Truth" scent. As a further trend in the fragrance market, some companies are mentioned which offer customized fragrances, i.e. the customer can blend his own scent or may choose in a personalized process products that reflect their wishes. A further trend is described, the resurgence of the floral, feminine fragrance and actual product examples of the market are given as Est'e Lauder's latest scent "Intuition", Issey Miyake's scent "Le Feu d'Issey Light", Givenchy's "Hot Couture" and Guerlain's "Metallica"

L2 ANSWER 5 OF 14 KOSMET COPYRIGHT 2003 IFSCC

ACCESSION NUMBER: 21706 KOSMET FILE SEGMENT: miscellaneous

TITLE: CUSTOMIZED PACKAGING STAKES ITS PLACE

LE CONDITIONNEMENT A FACON REVENDIQUE SA PLACE

AUTHOR: MILLET P

SOURCE: PARFUMS COSMETIQUES ACTUALITIES, 1999, 148, 68-83

DOCUMENT TYPE: Journal LANGUAGE: French

AN 21706 KOSMET FS miscellaneous

AB What is customized packaging? Where does it start? And where does it finish? Although it is certainly a field which is still misunderstood, it is the field of the customized packagers. In the cosmetics industry these people are no longer just subcontractors: they are true partners. The Syndicat de Contionnement a Facon (Association of Customized Packagers) brings together more than sixty French companies, approximately half of whom are active in the cosmetics and perfume sector. This is excluding the large number of companies who are not members of CAF, some of which were presented in the latest exhibition, dedicated to the 'The Private Label', organised in Amsterdam. They share a cosmetics sub-contracting market, which is estimated to be worth 1.5 billion francs in France, 200 million francs alone represents sachets and sample packaging. These companies package samples or unit doses. Others produce, package and/or store care products, toilet products, make-up lines, etc., some of which they may formulate themselves. Their customers include groups with National and International brands for whom the customized packager meets several needs: test launch of a product line ('one shot' avoiding investment and therefore limiting risk in the event of failure),

manufacturing a non-strategic marketing sector is also an important client as they do not have their own sites. These companies are at present in different sectors of activity. They have different technologies. They also have different industrial limitations. Parfums Cosmetiques Actualities describes this little know field

ANSWER 6 OF 14 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER: 2003:118666 CAPLUS

TITLE: Anti-microbial floor mat

INVENTOR(S): Dean, Michael T.

PATENT ASSIGNEE(S): Saratoga Hotel Group, LLC, USA

SOURCE: U.S. Pat. Appl. Publ.

CODEN: USXXCO

DOCUMENT TYPE:

Patent

LANGUAGE:

English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO. KIND DATE APPLICATION NO. DATE ----------US 2002-214394 20020807 US 2003029477 A1 20030213 PRIORITY APPLN. INFO.: US 2001-311001P P 20010808

A floor mat system for placement directly near an entryway to permit the disinfecting and cleaning of shoe soles and all other surfaces contacting directly with the fibers of the mat. The floor mat system consists of a frame structure either mech. or rubberized in construction. The top portion being of a carpet type fiber construction, with a hollow center portion and rubberized non-skid backing against the floor and sides. The hollow center portion of the system may be enclosed and a microbicidal component introduced to the carpet fiber portion in a capillary action. Alternatively, the microbicidal component may be contained in a sep. enclosed package which is introduced to the carpet fiber portion through spray heads located on the enclosed package in a pressure action activated by wt. on the top carpet layer. The floor mat system may also be integrated into other floor or carpet. The floor mat system may also include a moisture absorbing component, a cushioning component, customized graphics, anti-fungal compn., or a fragrance. Anti-slip features may be assocd. with the mat to prevent slipping. Addnl., a sensor may be included in the floor mat to assist a user in identifying when the floor mat system may require refill of the microbicidal component.

ANSWER 7 OF 14 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER: 2002:905970 CAPLUS

DOCUMENT NUMBER: 137:389002

TITLE: Method and apparatus for blending and dispensing

cosmetic liquid compositions

INVENTOR(S): Engel, Steven P.; Leverett, Jesse C.; Desai, Prakash;

Brown, Michael K.

PATENT ASSIGNEE(S): Access Business Group International LLC, USA

SOURCE: PCT Int. Appl., 24 pp.

CODEN: PIXXD2

DOCUMENT TYPE:

Patent English

LANGUAGE: FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO. KIND DATE APPLICATION NO. DATE WO 2002094423 A1 20021128 WO 2002-US16324 20020522 W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,

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UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU,
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TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRIORITY APPLN. INFO.:

US 2001-292752P P 20010522 US 2002-153373 A 20020522

AB The present invention is directed to a multi-chambered dispenser for blending and dispensing a customized liq. product such as a liq. cosmetic foundation. The dispenser includes a device for selecting a customized formula; a plurality of cartridges sep. contg. pre-mix compns. for the customized liq. product; at least 1 ink jet head in fluid communication with the cartridges; a central processing unit for processing the customized liq. formulation and activating the ink jet head; whereby the ink jet head dispenses the pre-mix compns. in accordance with the customized liq. formulation to provide a customized liq. product. Thus, a black pre-mix (oil-in-water emulsion) contained water 66.73, disodium EDTA 0.15 3.00, Glycereth-26 3.00, and xanthan gum 0.15 in the aq. phase; the oil phase comprised capric/caprylic triglycerides 5.10, isononyl isononanoate 5.10, Polyglyceryl-2 triisostearate 1.82, and Polysorbate-60 1.75, the colorant was a mixt. of iron oxide and isononyl isononanoate and titanium triisostearate 16.00, diazolidinylurea and iodopropynyl butylcarbamate 0.20%.

REFERENCE COUNT:

6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 8 OF 14 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER:

2002:448211 CAPLUS

TITLE:

Advanced floor mat

INVENTOR(S):

Gentiluomo, Andrew; Kopf, Peter W.; Wildstein,

Arthur

PATENT ASSIGNEE(S):

USA

SOURCE:

U.S. Pat. Appl. Publ., Cont.-in-part of Ser. No. US

2001-935672, filed on 24 Aug 2001 which is a contin

CODEN: USXXCO

DOCUMENT TYPE:

Patent

LANGUAGE:

English

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

PATENT NO.	KIND	DATE		APPLICATION NO.		DATE
					-	
US 2002071936	A1	20020613		US 2001-981827		20011019
US 6507285	B2	20030114		US 2002-137357		20020503
PRIORITY APPLN. INFO.	:		US	1999-304051 A	42	19990504
			US	1999-418752 E	32	19991015
			US	2000-553234 A	42	20000419
			WO	2000-US30206 A	42	20001102
		•	US	2001-935672 A	42	20010824
			US	2001-767846 A	41	20010124

AB An advanced floor mat is disclosed. In an embodiment of the present invention, the floor mat includes a cleanable portion. The floor mat may also include a water dissipation component, a water absorbing component, a cushioning component, customized graphics, a transparent cleanable portion, a tacky surface on the cleanable portion, an antibacterial composition, an antifungal composition, and a fragrance. The cleanable portion may be erodible and may include a plurality of cleanable reusable layers. If a tacky surface is included in the floor mat, an anti-slip feature may be associated with the tacky surface to help prevent slipping on a possibly wet tacky surface. Additionally, a sensor system may be included in the floor mat to assist a user in identifying when the floor mat may require cleaning.

ACCESSION NUMBER: 2002:393698 CAPLUS

DOCUMENT NUMBER: 137:312281

TITLE: Textile materials with fixed cyclodextrins as a

fragrance depot

AUTHOR(S): Buschmann, Hans-Jurgen; Knittel, Dierk; Schollmeyer,

Eckhard

CORPORATE SOURCE: Deutsches Textilforschungszentrum Nord-West e. V,

Krefeld, Germany

SOURCE: Perfumer & Flavorist (2002), 27(3), 36-38

CODEN: PEFLDI; ISSN: 0272-2666

PUBLISHER: Allured Publishing Corp.

DOCUMENT TYPE: Journal LANGUAGE: English

AB The ability to semi-permanently infuse fabrics with finished

fragrances and/or fragrance materials opens up a new

realm of formulation and application possibilities for perfumers. The market has already seen the introduction of scented pillows and the like, but Buschmann et al.'s recent work presents the possibility of (washable) scented sportswear, linens, upholstery and many other household products that may be **customized** at will, and which may intake unpleasant

odors while imparting pleasant ones.

REFERENCE COUNT: 13 THERE ARE 13 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 10 OF 14 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER: 2002:157537 CAPLUS

DOCUMENT NUMBER: 136:205225

TITLE: A vehicle and concentrates for customized

personal care products

INVENTOR(S): Margosiak, Marion Louise; Bridges, Christy Ann;

Siciliano, Marcina; Paredes, Rosa Mercedes; Dobkowski,

Brian John; Slavtcheff, Craig Stephen

PATENT ASSIGNEE(S): Unilever PLC, UK; Unilever NV; Hindustan Lever Limited

SOURCE: PCT Int. Appl., 23 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

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PATENT NO.
                   KIND DATE
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    WO 2002015864 A2 20020228
WO 2002015864 A3 20020919
                                         WO 2001-EP6745 20010613
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            CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
            GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
            LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT,
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            BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
    AU 2001072475
                    A5 20020304
                                        AU 2001-72475
    US 2002136700
                     A1
                          20020926
                                         US 2001-930622
PRIORITY APPLN. INFO.:
                                      US 2000-227886P P 20000825
                                      WO 2001-EP6745
```

AB A vehicle and a **fragrance** conc. are described for providing a **customized**, personal care product to a consumer at a location, typically the point of sale, that is remote from a second location in which a personal care product base compn. is prepd. The custom personal care product typically includes a product base, a **fragrance** conc., and 1 or more performance agent concs. that may contain benefit agents, botanical exts., active ingredients for skin and hair, and the like. The inventive vehicle is substituted to the extent that an

insufficient amt. of performance agents are selected by the consumer to obtain optimum, final product, component concns. Thus, a hand lotion formulation contained water 75-80, disodium EDTA 0.04-0.08, magnesium aluminum silicate 0.02-0.04, TiO2 0.08-0.012, Carbopol 8-12, triethanolamine 1-1.5, stearic acid 2-3, cetyl alc. 2-3, mineral oil 2-3, PEG stearate 0.2-1.0, stearamide 0.2-1.0, glyceryl stearate 0.2-1.0, silicone 0.2-1.0, C12-15 alkyl ethylhexanoate 0.2-1.0, and Glydant Plus 0.1-0.5%.

ANSWER 11 OF 14 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER: 2002:87140 CAPLUS

DOCUMENT NUMBER: 136:123419

TITLE: Indicating shaving preparations

INVENTOR(S): Dooling, Michael C.; Orloff, Glennis J.

PATENT ASSIGNEE(S): Warner-Lambert Company, USA

Eur. Pat. Appl., 6 pp. SOURCE:

CODEN: EPXXDW

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO. KIND DATE APPLICATION NO. DATE EP 1175895

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,

IE, SI, LT, LV, FI, RO

JP 2002138025 A2 20020514 JP 2001-229068 20010730 US 2000-628123 A 20000728 PRIORITY APPLN. INFO.:

A shaving prepn. is described that undergoes a change (e.g., a color change with a dye) discernible to the user when the hair to be shaved has had time to absorb water and soften, when the shaving prepn. has been sufficiently hydrated after a period of time in which proper hair hydration would normally be expected to have been achieved, or any combinations. Shaving prepns. of this type advantageously alert the user when at least one desired shaving condition exists. A 2-part reaction is provided in which the shaving prepn. initially changes color when applied to a wet face and then after an appropriate amt. of time, the shaving prepn. changes again to its final color indicating that the beard is prepd. for shaving. The initial reaction resulting from the presence of water implements a pH indicator that can include but is not limited to Thymol Blue. The second reaction is based on an oxidn. reaction and incorporates a customized leuco dye which when activated changes color at a predetd. rate. These two dyes are incorporated into the shaving gel by controlling the pH of the gel and by deoxygenating the gel under manufg. conditions. The preferred indicator requires the gel pH to be maintained around 8.5, which will provide the max. flexibility in color change for this indicator. For the leuco dye, the gel is substantially deoxygenated because the dye is oxygen sensitive once placed in a basic environment. During manufg., oxygen can be removed from the gel components by bubbling each soln. with nitrogen and maintaining a nitrogen blanket during processing.

ANSWER 12 OF 14 CAPLUS COPYRIGHT 2003 ACS ACCESSION NUMBER: 2001:833466 CAPLUS

DOCUMENT NUMBER: 135:359432

TITLE: Preparation of laundry kits in packages to be dispensed by a device comprising a computer and compositions of the laundry detergent thereof INVENTOR (S):

Welch, Robert Gary; Ridyard, Mark William; Sayers, Edward; York, David William; Dufton, Daniel James; Howe, Simon; Eshuis, Johan; Romero, Angelina Pena; Laudamiel-Pellet, Christophe; Hoffman, Wundriari; Deckner, George Endel; Casewell, Debra Sue; Wahl, Errol Hoffman; Murphy, Ruth Anne; Hensley, Charles Albert; Trinh, Toan; Dihora, Jiten Odhavji; Baker, Ellen Schmidt; Littig, Janet Sue; Schroeder, Timothy James; Diersing, Steven Louis; Dodd, Malcolm McClaren;

Gallon, Lois Sara

PATENT ASSIGNEE(S):

The Procter + Gamble Company, USA

SOURCE:

PCT Int. Appl., 164 pp. CODEN: PIXXD2

DOCUMENT TYPE:

Patent

LANGUAGE:

English

FAMILY ACC. NUM. COUNT:

r. 1

PATENT INFORMATION:

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PATENT NO.
                   KIND DATE
                                        APPLICATION NO. DATE
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                                        -----
    WO 2001085888 A2 20011115
                                        WO 2001-US15275 20010510
    WO 2001085888
                   A3 20020711
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            CN, CO, CR, CU, CZ, CZ, DE, DE, DK, DK, DM, DZ, EE, EE, ES, FI,
            FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP,
            KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX,
            MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK, SL, TJ, TM,
            TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD,
            RU, TJ, TM
        RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
            DE; DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,
            BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
                    A2 20030402
                                      EP 2001-937314
                                                      20010510
        R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
            IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
PRIORITY APPLN. INFO.:
                                     US 2000-203472P P 20000511
                                     US 2001-838867 A 20010420
                                     WO 2001-US15275 W 20010510
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AB Compns., articles and methods are provided for supplying fabric care benefits to clothing or fabrics in an automated washing machine and by manual washing. The fabric care compns. preferably have less than about 5% detergent surfactants, more preferably less than 3%, even more preferably less than 1% and are most preferably free of detergent surfactants. Similarly, the fabric care compns. preferably have less than about 5% fabric softener actives, more preferably less than 3%, even more preferably less than 1% and are most preferably free of detergent surfactants. The laundry articles can take a variety of forms in a variety of phys. states all of which will rapidly dispense a unitized amt. of one or more selected fabric care agents to a wash and/or rinse bath soln. during the laundering process under a variety of conditions. invention also pertains to laundry kits that contain a variety of such articles and instructions concerning their use. Likewise, methods for prepg. a customized laundry soln. to obtain a specific fabric care benefit selected based on the user's personal preferences and/or the fabric care needs of the fabrics being laundered are also provided. Further, the present invention also concerns methods for assisting a consumer in identifying the unitized articles to be used in prepg. a laundry soln. that will impart desired fabric care benefits as well as merchandising displays for dispensing the articles, assembling customized laundry kits and instructing the consumer on the selection and use of laundry articles.

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L2 ANSWER 13 OF 14 CAPLUS COPYRIGHT 2003 ACS
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ACCESSION NUMBER: 2001:798250 CAPLUS

DOCUMENT NUMBER:

135:348759

TITLE:

Aromatic composition consisting of HLA molecules and

usage in personalized perfumes

INVENTOR (S):

Ziegler, Andreas; Uchanska-Ziegler, Barbara;

Golz-Berner, Karin; Zastrow, Leonhard

PATENT ASSIGNEE(S):

SOURCE:

Coty B.V., Neth. PCT Int. Appl., 20 pp.

CODEN: PIXXD2

DOCUMENT TYPE:

Patent German

LANGUAGE:

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

APPLICATION NO. DATE PATENT NO. KIND DATE -----______ WO 2001081374 A2 20011101 WO 2001-DE1609 20010426 WO 2001081374 A3 20020404

W: CN, JP, KR, US

RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,

PT, SE, TR

AI 20011108 DE 2000-10021579 20000427 A2 20030122 EP 2001-971446 DE 10021579 EP 1276456

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,

IE, FI, CY, TR

US 2003087796 A1 20030508 US 2002-258364 20021022 PRIORITY APPLN. INFO.: DE 2000-10021579 A 20000427 WO 2001-DE1609 W 20010426

The invention relates to novel arom. compns. consisting of HLA mols., to AB which two different potential perfume carriers are assigned. The invention aims at developing novel arom. compns. consisting of HLA mols. based on the selection of alleles of genes which are relevant from an olfactory viewpoint and subsequent processing. According to the invention, the arom. compns. are produced by selecting one allele amongst known class I HLA alleles, which differs in at least one characteristic from other alleles of HLA class I mols. and which is present in less than 5 of individuals of the world population; the protein that is coded for by the selected allele undergoes assembly in the presence of .beta.2-microglobulin (.beta.2m); the formed HLA class I mols. are purified with the bonded peptides and fragmented with the protease, and the odor-active substances resulting from fragmentation are added as individual components or as a mixt. to a cosmetic prepn. Thus HLA A*6601 was expressed along with .beta.2-microqlobulin in a bacterium culture; the product was in form of inclusion bodies; after gel filtration, digestion with pronase type XIV and Sephadex G-1000 purifn. it was used as component A odor. Allele HLAB*7301 was similarly expressed and purified and used as component B odor. A two compn. perfume kit was prepd.; compn. A contained component A 11%, water 1%, blue dye 0.05% and ethanol ad 100. Compn. B contained component B 10%, water 1%, yellow dye 0.06% and ethanol ad 100. The compns. were stored for 10 days at 5-10.degree.C and given to couples, each one obtained one component.

ANSWER 14 OF 14 CAPLUS COPYRIGHT 2003 ACS

ACCESSION NUMBER: 1999:761062 CAPLUS

DOCUMENT NUMBER:

132:6219

TITLE:

System for customized hair products

containing surfactants

INVENTOR(S): PATENT ASSIGNEE(S): Rath, Maureen L.; Hlavac, Wallace R. Tiro Industries Incorporated, USA

SOURCE:

U.S., 14 pp.

CODEN: USXXAM

DOCUMENT TYPE: LANGUAGE:

Patent English

FAMILY ACC. NUM. COUNT: 2

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5993792	Α	19991130	US 1997-969492	19971113
US 5972322	Α	19991026	US 1999-304246	19990503
PRIORITY APPLN. INFO.	:		US 1997-969492	19971113
35 -1 1 . 1				

AB The invention provides a system for prepg. a hair shampoo, conditioner, and styling compn., wherein each system is composed of sep. components

that can be combined as desired by the user to provide **customized** hair care formulations. The systems include a water-thin base compn., a thickening compn., and optional enhancing additives, wherein each compn. is sep. packaged. The viscosity of the end-product shampoo, conditioner, or styling compn. can be varied, from a thick, pourable liq. to a thicker, pasty material depending on the amt. of thickener that is added to the base. A shampoo compn. contained deionized water 65.70, Celquat SC-240 0.25, Hampene-100S 0.05, methylparaben 0.20, Alkamide-S280 1.50, Monamid S 1.00, Detaine PB 3.00, Cetiol HE 1.50, Glucamate DOE-120 2.00, Hamposyl L-30 24.0, citric acid 0.50, Kathon CG 0.05 and **fragrance** 0.25% by wt.

REFERENCE COUNT:

THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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(FILE 'HOME' ENTERED AT 14:47:17 ON 26 MAY 2003)

FILE 'KOSMET, CAPLUS' ENTERED AT 14:47:27 ON 26 MAY 2003
L1 63789 S ESSENTIAL (W) OIL OR PERFUME OR FRAGRANCE
L2 14 S L1 AND (CUSTOMIZED OR PERSONALIZED)

=> log y COST IN U.S. DOLLARS SINCE FILE TOTAL ENTRY SESSION FULL ESTIMATED COST 48.70 48.91 DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE TOTAL ENTRY SESSION CA SUBSCRIBER PRICE -5.86 -5.86

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